

In re Patent Application of

MADEN et al

Atty. Ref.: 550-266

National Phase of Int'l Appln. No. PCT/GB00/01211

Group:

(Filed: 30 March 2000)

Examiner:

For: FACTOR

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October 1, 2001

Assistant Commissioner for Patents  
Washington, DC 20231

Sir:

**INFORMATION DISCLOSURE STATEMENT**

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the International Search Report and references listed on the attached form PTO-1449, a copy of each of which is enclosed. This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.

The Examiner is requested to initial the attached form PTO-1449 and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

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**INFORMATION DISCLOSURE CITATION** ATTY. DOCKET NO.

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550-266

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**APPLICANT**

(Use several sheets if necessary)

MADEN et al

FILING DATE

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## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS							TRANSLATION	
DOCUMENT			DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
		WO 96/23070	8/1996	PCT				
		WO 97/02030	1/1997	PCT				
		WO 97/24116	7/1997	PCT				
		WO 99/21574	5/1999	PCT				

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)**

	Johnson et al, "Identification of Retinoic Acid Receptor Beta Subtype Specific Agonists", Journal of Medicinal Chemistry 39(26):5027-5030 (1996)
	Maden et al, "Retinoic acid as a chemotactic molecules in neuronal development", International Journal of Developmental Neuroscience 16(5):317-322 (1998)
	Maden et al, "Retinoic Acid and Development of the Central Nervous System", Bioessays 14(7):431-438 (1992)
	Han et al, "Enhanced potency of 9-cis versus all-trans-retinoic acid to induce the differentiation of human neuroblastoma cells", Differentiation 59(1):61-69 (1995)
	Corcoran et al, "Nerve growth factor acts via retinoic acid synthesis to stimulate neurite outgrowth", Nature Neuroscience 2(4):307-308 (1999)
	Corcoran et al, "The role of retinoic acid receptors in neurite outgrowth from different populations of embryonic mouse dorsal root ganglia", Journal of Cell Science 113(14):2567-2574 (2000)
*Examiner	
	Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.